GANNETT FLEMING ENVIRONMENTAL ENGINEERS, INC.



P. O. BOX 1963 HARRISBURG, PA 17105 (717) 763-7211

CABLE ADDRESS GANFLEC • TELEX 84-2375

August 28, 1987

Mr. Francisco Barba U.S. Environmental Protection Agency Region III CERCLA Remedial Enforcement Section (3 HW 12) 841 Chestnut Building, Sixth Floor Philadelphia, Pennsylvania 19107

Dear Mr. Barba:

RE: 3 RC 22
Butler Tunnel Site

On behalf of Mr. A.B.M. Houston, Respondents' Project Coordinator, there is transmitted herewith one copy of the fourth monthly progress report. Your questions or comments should be directed to:

Mr. A.B.M. Houston c/o Ford Motor Company SSECO - Suite 608 15201 Century Drive Dearborn, Michigan 48120

Telephone: (313) 594-0324

Very truly yours,

GANNETT FLEMING ENVIRONMENTAL ENGINEERS, INC.

A. F. MIORIN
Project Manager

AFM: rah

cc: Mr. A.B.M. Houston (with enclosure)
PRPs and Technical Committee (with enclosure)

AR204847

BUTLER MINE TUNNEL SITE

U.S. EPA Docket No. III-87-II-DC

Fourth Monthly Progress Report For The Period Of August 1, 1987 - August 31, 1987

> Section IX, Paragraph 10 Of Administrative Order By Consent Effective Date Of April 29, 1987

> > Prepared by: Gannett Fleming Environmental Engineers, Inc.

For: Respondents

Date: August 28, 1987

I. Description Of Actions Taken

During the monthly period covered by this report, Respondents completed efforts to obtain, compile, organize and analyze all reasonably available data, studies and reports from federal and state agencies and put such information into the form of a Remedial Investigation (Phase I RI). The Phase I RI Report was completed and forwarded to the EPA (Region III) for review and comment.

II. Information And Data Generated Or Received

DER file information pertaining to the operation of industries in the vicinity of the Tunnel was reviewed.

Respondents have not received a response to the written follow-up request for information and data made to the Department of Justice.

III. Activities Scheduled For Next Monthly Period

The Respondents will continue to reassess available data pertaining to the volume of oil and waste water discharged into the Hi-Way Auto Service borehole.

Respondents will also intiate efforts directed toward the preparation of a Phase II RI/FS work plan.

IV. Problems Encountered

None of significance.